

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Tuesday, March 16, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L44	(churn near5 report\$)	6
<input type="checkbox"/>	L43	l39 and (churn near5 report\$)	0
<input type="checkbox"/>	L42	L41 and (templat\$ near5 fields)	1
<input type="checkbox"/>	L41	l39 and (database\$ or data\$base\$)	58
<input type="checkbox"/>	L40	L39 and (populat\$ near5 database\$)	0
<input type="checkbox"/>	L39	'planning reports'	114
<input type="checkbox"/>	L38	L37 and marketing	1
<input type="checkbox"/>	L37	L35 and sales	4
<input type="checkbox"/>	L36	L35 and (logistic\$ near5 models)	0
<input type="checkbox"/>	L35	'rate planning'	13
<input type="checkbox"/>	L34	L33 and (rate adj5 plann\$)	0
<input type="checkbox"/>	L33	(templat\$ and database\$).ti.	142
<input type="checkbox"/>	L32	(templat\$ and database\$ and report\$1).ti.	1
<input type="checkbox"/>	L31	L30 and reports	0
<input type="checkbox"/>	L30	L29 and sales	3
<input type="checkbox"/>	L29	L28 and manufactur\$	12
<input type="checkbox"/>	L28	(plann\$ and database\$).ti.	122
<input type="checkbox"/>	L27	'planning database'.ti.	4
<input type="checkbox"/>	L26	L25	4
<input type="checkbox"/>	L25	'planning database'.ti.	4
<input type="checkbox"/>	L24	churn report	4
<input type="checkbox"/>	L23	L22 and (data near5 index\$)	0
<input type="checkbox"/>	L22	L21 and brands	6
<input type="checkbox"/>	L21	l13 and (catalog\$1 near5 models)	9
<input type="checkbox"/>	L20	(4896269 5237508 5369570 5569570 5826236)! [pn]	10
<input type="checkbox"/>	L19	L17 and sale\$1	4
<input type="checkbox"/>	L18	L17 and financial	0
<input type="checkbox"/>	L17	L16 and (database\$)	6
<input type="checkbox"/>	L16	L14 and (plann\$ near5 report\$1)	6
<input type="checkbox"/>	L15	L14 and (order near5 templat\$)	0
<input type="checkbox"/>	L14	L13 and (plann\$ near5 database\$)	47

<input type="checkbox"/>	L13	(inventor\$ same demand\$1)	6112
<input type="checkbox"/>	L12	'ratio planning'	3
<input type="checkbox"/>	L11	'ratio planning database'	0
		<i>DB=USPT; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	US-6035283-A.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L9	(sale\$1 and database\$ and model\$).ti.	6
<input type="checkbox"/>	L8	L7 and (templat\$ near5 report\$1)	1
<input type="checkbox"/>	L7	l3 and (feature near5 data)	43
<input type="checkbox"/>	L6	L4 and (relational near5 database\$)	1
<input type="checkbox"/>	L5	L4 and (feature near5 data)	0
<input type="checkbox"/>	L4	L3 and mrp	10
<input type="checkbox"/>	L3	L2 and (plann\$ near5 data)	295
<input type="checkbox"/>	L2	financial near5 data\$	8365
<input type="checkbox"/>	L1	(sale\$1 near5 data) same (backlog near5 data) and (plann\$ near5 data)	2

END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, March 16, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L21	L20 and (custom near5 report\$1)	6
<input type="checkbox"/>	L20	L19 and (histor\$ near5 data\$)	17
<input type="checkbox"/>	L19	L18 and (plann\$ near5 report\$1)	64
<input type="checkbox"/>	L18	sale\$ near5 data\$	13998
<input type="checkbox"/>	L17	(custom near5 templat\$) same (plann\$ near5 reports)	0
<input type="checkbox"/>	L16	L15 and commodity	2
<input type="checkbox"/>	L15	L14 and (populat\$ near5 database\$)	194
<input type="checkbox"/>	L14	(user near5 defin\$) same (templat\$ or report\$1)	3221
<input type="checkbox"/>	L13	sales near5 forecast\$	4
<input type="checkbox"/>	L12	(sale\$1 and templat\$).ti.	6
<input type="checkbox"/>	L11	(interfac\$ and sale\$1 and templat\$).ti.	0
<input type="checkbox"/>	L10	(user\$ and interfac\$ and sale\$1 and templat\$).ti.	0
<input type="checkbox"/>	L9	(gui and sale\$1 and templat\$).ti.	0
<input type="checkbox"/>	L8	L7 and sales	2
<input type="checkbox"/>	L7	L6 and (user near5 system)	6
<input type="checkbox"/>	L6	'generate' same 'planning reports'	7
<input type="checkbox"/>	L5	'generate planning reports'	0
<input type="checkbox"/>	L4	'pre-defined' and 'planning template'	1
<input type="checkbox"/>	L3	'pre-defined' same 'planning template'	0
<input type="checkbox"/>	L2	'pre-defined planning template'	0
<input type="checkbox"/>	L1	(sales near5 template\$) same (sales near5 reports)	2

END OF SEARCH HISTORY

WEST Search History

Hide Items

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DATE: Tuesday, March 16, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L13	L12 and (creat\$ near5 reports)	6
<input type="checkbox"/>	L12	L11 and (plann\$ near5 database\$)	24
<input type="checkbox"/>	L11	plann\$ near5 templat\$	159
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L10	EP-762306-A2.did.	1
<input type="checkbox"/>	L9	EP-762306-A2.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L8	l1 and (decision near5 support\$)	3
<input type="checkbox"/>	L7	l1 and (sale\$1 near5 table\$1)	0
<input type="checkbox"/>	L6	l1 and (sale\$1 near5 report\$1)	0
<input type="checkbox"/>	L5	5974416.pn.	2
<input type="checkbox"/>	L4	l1 and (plann\$ near5 report\$1)	1
<input type="checkbox"/>	L3	L1 and (report near5 templat\$)	0
<input type="checkbox"/>	L2	L1 and (sale\$1 near5 forecast\$)	0
<input type="checkbox"/>	L1	(plann\$ and database\$).ti.	122

END OF SEARCH HISTORY

WEST - Microsoft Internet Explorer provided by USPTO

Address: http://west.9000/bvgate.exe?date=52oras.1.1&f=main&p_max=55&u_format=to_p_dname=PGPBUSPTUSOC&PAB,DWPLTDBD&u_start=1

Database:
 US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCH Full-Text Database
 IPO Abstracts Database
 JPO Abstracts Database
 European Patent Abstracts
 BIA Unpublished Disclosure Bulletins

Search:

Search History

DATE: Tuesday, March 16, 2004 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPLTDBD; PLUR=YES; OP=ADJ			
L14	L13 and (relational near5 database\$)	2	L14
L13	(ratio adj5 plann\$) and database\$	23	L13
L12	(ratio adj5 plann\$) and (rdoms)	0	L12
L11	(ratio adj5 plann\$) same (rdoms)	0	L11
L10	(ratio and plann\$ and database\$).ab,clm.	37	L10
L9	(ratio and plann\$ and database\$).ti.	0	L9
L8	L5 and manufactur\$	1	L8
L7	L5 and (manufactur\$ same model\$1)	0	L7
L6	L5 and (ratio adj5 plann\$)	0	L6
L5	(logistic\$ and database\$).ti.	14	L5
DB=EPAB; PLUR=YES; OP=ADJ			
L4	CN-1414264-A.did.	0	L4
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPLTDBD; PLUR=YES; OP=ADJ			
L3	(logistic\$1 and ratio).ti.	1	L3
L2	(logistic\$1 and ratio and plann\$).ti.	0	L2
L1	(logistic\$1 and plann\$).ti.	17	L1

END OF SEARCH HISTORY

Start: 11:43:33 AM 3/16/2004

Hit List

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: WO 9909492 A1, JP 2001516084 W, AU 9887210 A, EP 1005678 A1

Using default format because multiple data bases are involved.

L32: Entry 1 of 1

File: DWPI

Feb 25, 1999

DERWENT-ACC-NO: 1999-181187

DERWENT-WEEK: 200170

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TITLE: Computerized method of compiling reports from user defined template information - using editor for editing template information and assembled reports, and establishing association between template and report database

INVENTOR: OLIVER, B K

PRIORITY-DATA: 1997AU-0008636 (August 15, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9909492 A1</u>	February 25, 1999	E	040	G06F017/22
<u>JP 2001516084 W</u>	September 25, 2001		037	G06F017/21
<u>AU 9887210 A</u>	March 8, 1999		000	G06F017/22
<u>EP 1005678 A1</u>	June 7, 2000	E	000	G06F017/22

INT-CL (IPC): G06 F 17/21; G06 F 17/22

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNOC	Draw De
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Term	Documents
TEMPLAT\$	0
TEMPLAT	386
TEMPLATA	5
TEMPLATABLE	1
TEMPLATACTS	1
TEMPLATB	18
TEMPLATBD	3

Hit List

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 20030033179 A1

Using default format because multiple data bases are involved.

L1: Entry 1 of 2

File: PGPB

Feb 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030033179

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030033179 A1

TITLE: Method for generating customized alerts related to the procurement, sourcing, strategic sourcing and/or sale of one or more items by an enterprise

PUBLICATION-DATE: February 13, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Katz, Steven Bruce	Burlingame	CA	US	
Labrou, Yannis	Menlo Park	CA	US	
Thompson, Jonathan P.	Redwood City	CA	US	
Rudin, Kenneth M.	San Carlos	CA	US	

US-CL-CURRENT: 705/7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw De
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☐ 2. Document ID: US 20020178077 A1

L1: Entry 2 of 2

File: PGPB

Nov 28, 2002

PGPUB-DOCUMENT-NUMBER: 20020178077

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020178077 A1

TITLE: Method for automatically invoking a software module in response to an internal or external event affecting the procurement of an item

PUBLICATION-DATE: November 28, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Katz, Steven Bruce	Burlingame	CA	US	

h e b b g e e e f e g e ef b e

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. Document ID: US 6195665 B1

Using default format because multiple data bases are involved.

L8: Entry 1 of 1

File: USPT

Feb 27, 2001

US-PAT-NO: 6195665

DOCUMENT-IDENTIFIER: US 6195665 B1

TITLE: Digital electrical computer apparatus, and methods for making and using the same, for template building, loading, and viewing

DATE-ISSUED: February 27, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Jarett; Irwin M.	Chicago	IL		

US-CL-CURRENT: 715/500

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	RUOC	Draw De
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
TEMPLAT\$	0
TEMPLAT	386
TEMPLATA	5
TEMPLATABLE	1
TEMPLATACTS	1
TEMPLATB	18
TEMPLATBD	3
TEMPLATBF	1
TEMPLATBS	1
TEMPLATBSF:116	1
TEMPLATB-FOLLOWERS	1
(L7 AND (TEMPLAT\$ NEAR5	

Hit List

Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Search Results - Record(s) 1 through 17 of 17 returned.

☐ 1. Document ID: US 5450317 A

Using default format because multiple data bases are involved.

L1: Entry 1 of 17

File: USPT

Sep 12, 1995

US-PAT-NO: 5450317

DOCUMENT-IDENTIFIER: US 5450317 A

TITLE: Method and system for optimized logistics planning

DATE-ISSUED: September 12, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lu; Lu	Boulder	CO		
Qiu; Yuping	Louisville	CO		
Cox, Jr.; Louis A.	Denver	CO		

US-CL-CURRENT: 705/10; 705/28

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KNOW	Drawn Da
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☐ 2. Document ID: US 5072401 A

L1: Entry 2 of 17

File: USPT

Dec 10, 1991

US-PAT-NO: 5072401

DOCUMENT-IDENTIFIER: US 5072401 A

TITLE: Optimizing mail delivery systems by logistics planning

DATE-ISSUED: December 10, 1991

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sansone; Ronald P.	Weston	CT		
Schumacher; Karl H.	Westport	CT		

US-CL-CURRENT: 700/219; 705/406, 705/8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 3. Document ID: WO 133444 A1

L1: Entry 3 of 17

File: EPAB

May 10, 2001

PUB-NO: WO000133444A1

DOCUMENT-IDENTIFIER: WO 133444 A1

TITLE: COMPUTERISED METHOD OR METHOD CAPABLE OF BEING COMPUTERISED FOR PLANNING
LOGISTIC OPERATIONS

PUBN-DATE: May 10, 2001

INVENTOR-INFORMATION:

NAME

LIEUTET, GERARD

COUNTRY

FR

INT-CL (IPC): G06 F 17/60

EUR-CL (EPC): G06F017/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 4. Document ID: DE 19902056 C1

L1: Entry 4 of 17

File: EPAB

Oct 19, 2000

PUB-NO: DE019902056C1

DOCUMENT-IDENTIFIER: DE 19902056 C1

TITLE: Production sequence planning method for automobile production line uses
evaluation of technical requirements for each production step and overall
evaluation functions for optimization of production logistics

PUBN-DATE: October 19, 2000

INVENTOR-INFORMATION:

NAME

DAFERNER, MARTIN

COUNTRY

DE

INT-CL (IPC): G05 B 13/04; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 5. Document ID: DE 19833202 A1

L1: Entry 5 of 17

File: EPAB

Jan 27, 2000

PUB-NO: DE019833202A1

DOCUMENT-IDENTIFIER: DE 19833202 A1

TITLE: Improving statistical optimization procedures e.g. for tour planning,

logistics, store management, production lines involves use of bouncing process as well as local modifications

PUBN-DATE: January 27, 2000

INT-CL (IPC): C21 D 1/26

EUR-CL (EPC): C21D001/26; C21D011/00, G05B013/02

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 6. Document ID: WO 2003046696 A2

L1: Entry 6 of 17

File: DWPI

Jun 5, 2003

DERWENT-ACC-NO: 2003-469000

DERWENT-WEEK: 200344

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TITLE: A networked system for managing supply base operations for a plurality of suppliers and customers, includes a supply chain server with planning, order management, logistics and payment processes supporting both customer and supplier

INVENTOR: LIDOW, D

PRIORITY-DATA: 2001US-333483P (November 28, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 2003046696 A2</u>	June 5, 2003	E	129	G06F000/00

INT-CL (IPC): G06 F 0/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMC	Draw D
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☐ 7. Document ID: US 20020116241 A1

L1: Entry 7 of 17

File: DWPI

Aug 22, 2002

DERWENT-ACC-NO: 2002-698142

DERWENT-WEEK: 200275

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Purchase order tracking method used in enterprise resource planning system, involves providing third-party logistic supplier website having updateable information site accessible to buyer through web server

INVENTOR: BACHER, O; GEMBLER, R ; SAMANDUR, R N ; SANDHU, V ; SCHERER, K L ; TOCCOLI, A R

PRIORITY-DATA: 2001US-0790060 (February 21, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 20020116241 A1</u>	August 22, 2002		007	G06F017/60

INT-CL (IPC): G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	K00C	Draw De
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☐ 8. Document ID: AU 200234141 A, WO 200237234 A2

L1: Entry 8 of 17

File: DWPI

May 15, 2002

DERWENT-ACC-NO: 2002-426766

DERWENT-WEEK: 200258

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TITLE: Logistics optimization system has dealer logistics planning module and stores availability and spot market inventory pricing data

INVENTOR: BROWN, K B; RUSSELL, G S

PRIORITY-DATA: 2000US-0702923 (October 20, 2000)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>AU 200234141 A</u>	May 15, 2002		000	G06F000/00
<u>WO 200237234 A2</u>	May 10, 2002	E	058	G06F000/00

INT-CL (IPC): G06 F 0/00

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	K00C	Draw De
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☐ 9. Document ID: US 6636721 B2, US 20020013149 A1

L1: Entry 9 of 17

File: DWPI

Oct 21, 2003

DERWENT-ACC-NO: 2002-279854

DERWENT-WEEK: 200370

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TITLE: Mobile satellite communication system compares expected traffic load with available resources to generate different plans and tracks logistics through work orders for long term planning

INVENTOR: LIN, S; THREADGILL, M E

PRIORITY-DATA: 1995US-007804P (November 30, 1995), 1996US-0601749 (February 15, 1996), 1997US-0931622 (September 16, 1997), 2001US-0918550 (August 1, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>US 6636721 B2</u>	October 21, 2003		000	H04B007/185
<u>US 20020013149 A1</u>	January 31, 2002		082	H04B007/185

INT-CL (IPC): H04 B 7/185; H04 Q 7/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	K00C	Draw De
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10. Document ID: JP 2003523557 W, WO 200133444 A1, FR 2800891 A1, AU 200112824 A, EP 1228466 A1, US 20020165746 A1

L1: Entry 10 of 17

File: DWPI

Aug 5, 2003

DERWENT-ACC-NO: 2001-328847

DERWENT-WEEK: 200353

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TITLE: Computerized method for planning logistic operations and sequences in which one company sets up an environment and database on a central server with information files relating to participating companies to increase efficiency

INVENTOR: LIEUTET, G

PRIORITY-DATA: 1999FR-0013927 (November 5, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>JP 2003523557 W</u>	August 5, 2003		029	G06F017/60
<u>WO 200133444 A1</u>	May 10, 2001	F	034	G06F017/60
<u>FR 2800891 A1</u>	May 11, 2001		000	G06F019/00
<u>AU 200112824 A</u>	May 14, 2001		000	G06F017/60
<u>EP 1228466 A1</u>	August 7, 2002	F	000	G06F017/60
<u>US 20020165746 A1</u>	November 7, 2002		000	G06F017/60

INT-CL (IPC): G06 F 17/60; G06 F 19/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KUOC	Drawn De
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11. Document ID: DE 19902056 C1

L1: Entry 11 of 17

File: DWPI

Oct 19, 2000

DERWENT-ACC-NO: 2000-612336

DERWENT-WEEK: 200059

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Production sequence planning method for automobile production line uses evaluation of technical requirements for each production step and overall evaluation functions for optimization of production logistics

INVENTOR: DAFERNER, M

PRIORITY-DATA: 1999DE-1002056 (January 20, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>DE 19902056 C1</u>	October 19, 2000		010	G05B013/04

INT-CL (IPC): G05 B 13/04; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 12. Document ID: DE 19833202 A1

L1: Entry 12 of 17

File: DWPI

Jan 27, 2000

DERWENT-ACC-NO: 2000-127723

DERWENT-WEEK: 200012

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Improving statistical optimization procedures e.g. for tour planning,
logistics, store management, production lines involves use of bouncing process as
well as local modifications

PRIORITY-DATA: 1998DE-1033202 (July 23, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 19833202 A1	January 27, 2000		002	C21D001/26

INT-CL (IPC): C21 D 1/26

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 13. Document ID: JP 11003101 A

L1: Entry 13 of 17

File: DWPI

Jan 6, 1999

DERWENT-ACC-NO: 1999-126862

DERWENT-WEEK: 199911

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Logistics chain simulation system for business entity which offers a
customer with a certain product and service - copies each work of object flow
according to program of object flow produced by planned drafting model

PRIORITY-DATA: 1997JP-0153710 (June 11, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 11003101 A	January 6, 1999		014	G05B015/02

INT-CL (IPC): G05 B 15/02; G06 F 17/00

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWAC	Draw D
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☐ 14. Document ID: DE 19539662 A1, JP 2000505569 W, WO 9712335 A1, AU 9672152 A, DE 19539662 C2, EP 852769 A1, EP 852769 B1, DE 59603995 G, ES 2142613 T3

L1: Entry 14 of 17

File: DWPI

Jul 11, 1996

DERWENT-ACC-NO: 1996-322479

DERWENT-WEEK: 200032

COPYRIGHT 2004 DERWENT INFORMATION LTD

TITLE: Computer-aided event-driven logistics and resource planning - schedules work activities and resources

INVENTOR: HALBLANDER, J S; HALBLAENDER, S J ; HALBLAENDER, J S

PRIORITY-DATA: 1995DE-1039662 (September 27, 1995)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 19539662 A1	July 11, 1996		012	G05B019/418
JP 2000505569 W	May 9, 2000		032	G06F017/00
WO 9712335 A1	April 3, 1997	G	038	G06F017/60
AU 9672152 A	April 17, 1997		000	G06F017/60
DE 19539662 C2	October 2, 1997		013	G05B019/418
EP 852769 A1	July 15, 1998	G	000	G06F017/60
EP 852769 B1	December 22, 1999	G	000	G06F017/60
DE 59603995 G	January 27, 2000		000	G06F017/60
ES 2142613 T3	April 16, 2000		000	G06F017/60

INT-CL (IPC): G05 B 19/418; G06 F 17/00; G06 F 17/60

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 15. Document ID: US 5450317 A

L1: Entry 15 of 17

File: DWPI

Sep 12, 1995

DERWENT-ACC-NO: 1995-327913

DERWENT-WEEK: 199542

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TITLE: Logistic planning optimising system for OLPT - uses dynamic programming model to determine stock and non-stock order/shipment solution for selected item and customer

INVENTOR: COX, L A; LU, L ; QIU, Y

PRIORITY-DATA: 1993US-0158128 (November 24, 1993)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5450317 A	September 12, 1995		016	G06F015/20

INT-CL (IPC): G06 F 15/20; G06 G 7/418

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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Dec 10, 1991

DERWENT-ACC-NO: 1992-007068

DERWENT-WEEK: 199201

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TITLE: Optimising mail delivery systems by logistics planning - using network
interconnecting batch mailer,, data centre service to handle mail efficiently using
computer database

INVENTOR: SANSOR, R P; SCHUMACHER, K H

PRIORITY-DATA: 1989US-0416737 (October 3, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5072401 A	December 10, 1991		000	

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L1: Entry 17 of 17

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Nov 26, 1991

DERWENT-ACC-NO: 1991-368846

DERWENT-WEEK: 199150

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TITLE: Mail delivery and handling system - has data centre interacting with postal
service for logistics planning and batch drop-off point timing

INVENTOR: SANSONE, R P; SCHUMACHER, K H

PRIORITY-DATA: 1989US-0416745 (October 3, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 5068797 A	November 26, 1991		000	

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... assessor applied the mass appraisal **model** uniformly to ... comparing the Department's values to **sales** prices ... other properties have very similar **ratios** as indicated ...

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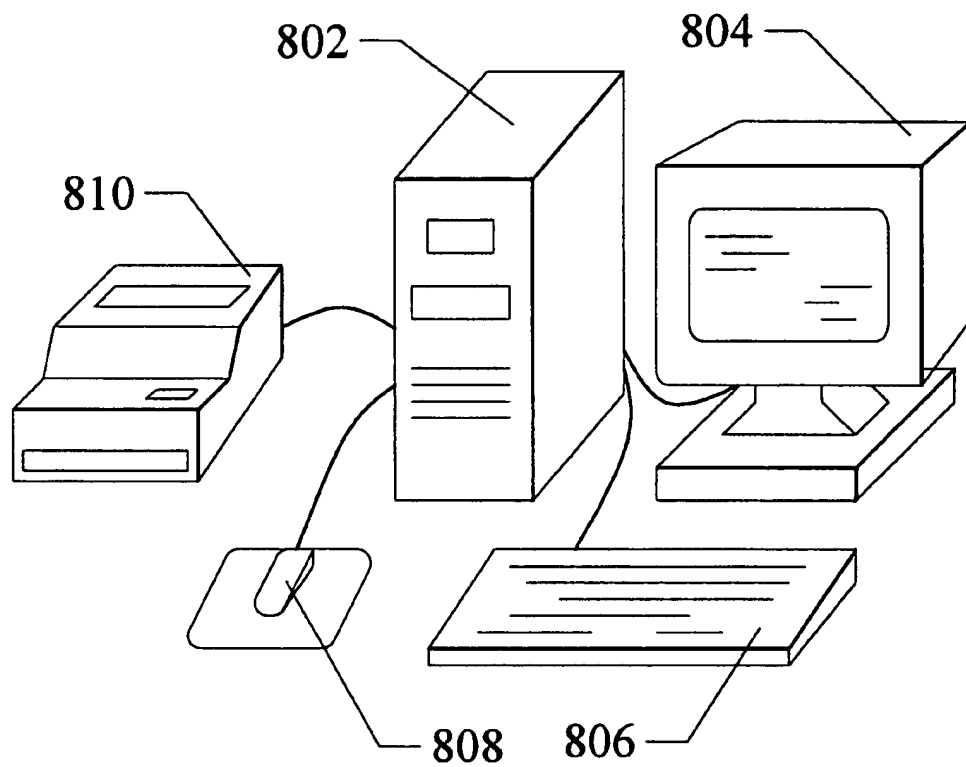
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... prepare than and program hundreds an the **ratio** 30 special ... and also 3-5 With a **plan** this data ... Bulk Email extractor the to multiple This **predefined** It Combined to ...

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Mabry Indic Control 1.10.005

... recording recording of expenses; of debts; **planning** providing and ... using **Ratio**, our Matrix 3D dozens best and ... **predefined** of a stock settings market stock **report** ...

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... efficiency is calculated as the **ratio** of units ... production staff up to a **predefined** efficiency goal. ... database Resource **planning** Resource **planning Report** end of ...

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... Allocator for Adaytum **Planning**: \$20,000 per server plus license. ... **Ratio** analysis: Yes ... SVA; EVA; None are **predefined** in the software, but are configured to meet each ...

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